

Abstract

An electrical connector comprises a connector body (10) with a tubular socket (12) to receive an electrical conductor (30). Clamping means (15) are arranged to secure the electrical conductor (30) within the socket (12). A socket insert (20) fits within the socket (12) so as to reduce the effective size of the socket (12). The socket insert (20) is tubular and is adapted to be deformed by the clamping means (15) into retaining engagement with the electrical conductor (30).